

A decorative graphic on the left side of the slide consists of a vertical column of interlocking puzzle pieces. The pieces are light blue with white outlines, set against a darker blue background. The pieces are arranged in a way that they appear to be falling or stacked, with some pieces overlapping others.

**Putting the
Pieces
Together**

Hands on Learning Session

- ☐ **FOOD SHOW ~ Fall**
 - www.snaaz.org
- ☐ **MENU ITEMS ~ December**
 - 4 Week Cycle Menu
- ☐ **PROCESSING CATALOG ~ January**
 - CNP2000 Main Login Page

Hands on Learning Session

☐ NEED CALCULATION ~ January

- 4 Week Menu Cycle
- Annual Calendar
- Catalog
- Worksheet

Commodity Diversion Work Sheet

To determine the number of raw pounds needed to divert to a processor for desired end products and pricing of end products

Processor: Company A

Date: November 17, 2006

Product Information

A. Product Code	<u>AAA-555</u>
B. Product Name/Description	<u>Peanut Butter & Jelly Sandwich</u>
C. Number of servings per case	<u>72</u>
D. Commodity (code & description)	<u>B473, Peanut Butter</u>
E. Pounds of donated food (DF) per case	<u>5.24 pounds</u>
F. USDA value per pound (Current November 15th pricing)	<u>\$ 0.58732143</u>

End Product Calculation

G. Number of servings needed for each day	<u>250</u>	
H. Number of days item on menu for entire year (use menu cycle & annual calendar)	<u>45 (annual)</u>	<u>5 (month)</u>
I. Total servings needed ($G \times H$)	= <u>11,250 (annual)</u>	<u>1,250 (month)</u>
J. Total cases ($I \div C$)	= <u>156.25 \approx 157 (annual)</u>	<u>17.36 \approx 18 (month)</u>
K. Number of raw pounds needed ($J \times E$)	= <u>822.68 \approx 823</u>	
L. Units to divert ($K \div$ Pack Size) Pack Size: <u>6/5# = 30 pounds per unit</u>	= <u>27.43 \approx 28 total units (NEEDED FOR ADE SURVEY)</u>	
M. Total entitlement used for product ($K \times F$)	= <u>\$ 483.37</u> ANNUAL SAVINGS	

Processing Costs

N. Case Price of End Product (school price) FFS – last column in ADE catalog NOI – call processor for case price	<u>\$ 23.04</u>	
O. Total Processing Fee ($J \times M$)	= <u>\$ 3,617.28 (annual)</u>	<u>\$ 414.72 (month)</u>
P. Delivery Fees ($J \times$ Fee per case) (differs by distributor)	= <u>\$ 513.39 (annual)</u>	<u>\$ 58.86 (month)</u>
Q. Total costs ($N + O$)	= <u>\$ 4,130.67 (annual)</u>	<u>\$ 473.58 (month)</u>

Hands on Learning Session

- ☐ **SURVEYS ~ January - March**
- Processing Survey example
- ☐ **PROCUREMENT ~ May**
- Contact Procurement Department for step-by-step procedures
- ☐ **CONTACT BROKER ~ May - July**
- Catalog ~ Broker Information
- ☐ **TRACK ORDERS ~ August - April**
- Allocation Inquiry Screen

Address <http://www.ade.az.gov/cnp2000/frameManager.asp>

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Arizona Department of Education Commodity Programs

Previous Program Home Programs Exit

- Entitlement
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- Processing
- Catalog

Allocation Inquiry

CTD#

Sponsor:

Program / Year	
Choose a Program	NSL ▾
Choose a Fiscal Year	2007 ▾

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Internet

We've covered...

- ☒ FOOD SHOW
- ☒ MENU ITEMS
- ☒ PROCESSING CATALOG
- ☒ NEED CALCULATION
- ☒ SURVEYS
- ☒ PROCUREMENT
- ☒ CONTACT BROKER
- ☒ TRACK ORDERS

Questions?

Commodity Diversion Work Sheet

To determine the number of raw pounds needed to divert to a processor for desired end products and pricing of end products

Processor: Company B

Date: November 17, 2006

Product Information

A. Product Code	<u>BBB-101</u>
B. Product Name/Description	<u>Fully Cooked Flaimbroiled Beef Patty</u>
C. Number of servings per case	<u>200</u>
D. Commodity (code & description)	<u>A594, Beef Bulk Coarse</u>
E. Pounds of donated food (DF) per case	<u>25.49 pounds</u>
F. USDA value per pound (Current November 15th pricing)	<u>\$ 1.40872703</u>

End Product Calculation

G. Number of servings needed for each day	<u>250</u>	
H. Number of days item on menu for entire year (use menu cycle & annual calendar)	<u>19 (annual)</u>	<u>2 (month)</u>
I. Total servings needed ($G \times H$)	= <u>4,750 (annual)</u>	<u>500 (month)</u>
J. Total cases ($I \div C$)	= <u>23.75 \approx 24 (annual)</u>	<u>2.5 \approx 3 (month)</u>
K. Number of raw pounds needed ($J \times E$)	= <u>611.76 \approx 612</u>	
L. Units to divert ($K \div$ Pack Size)	= <u>10.2 \approx 10 total units (NEEDED FOR ADE SURVEY)</u>	
Pack Size: <u>1/60# = 60 pounds per unit</u>		
M. Total entitlement used for product ($K \times F$)	= <u>\$ 861.80</u> ANNUAL SAVINGS	

Processing Costs

N. Price of End Product (school price)	<u>\$ 29.55</u>	
FFS – last column in ADE catalog		
NOI – call processor for case price		
O. Total Processing Fee ($J \times M$)	= <u>\$ 709.20 (annual)</u>	<u>\$ 88.65 (month)</u>
P. Delivery Fees ($J \times$ Fee per case) (differs by distributor)	= <u>\$ 78.48 (annual)</u>	<u>\$ 9.81 (month)</u>
Q. Total costs ($N + O$)	= <u>\$ 787.68 (annual)</u>	<u>\$ 98.46 (month)</u>

A decorative border on the left side of the slide, consisting of several interlocking puzzle pieces. Some pieces are solid blue, while others are white with blue outlines. They are arranged in a vertical column, with some pieces overlapping.

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